

Course Change Request

Date Submitted: 03/28/19 12:57 pm

Viewing: **BIOL 682 : Advanced Eukaryotic Cell Biology**

Last edit: 03/28/19 12:57 pm

Changes proposed by: kharrism

Catalog Pages referencing this course	Biology (BIOL) Department of Biology School of Systems Biology
Programs	VS-MS-BIOE: Bioengineering, MS VS-PHD-BIOE: Bioengineering, PhD

In Workflow

1. **BIOL Graduate Representative**
2. **SC Academic Affairs**
3. Registrar-Courses
4. Banner

Approval Path

1. 04/30/19 8:13 am
Iosif Vaisman
(ivaisman):
Approved for BIOL Graduate Representative

Select modification type:

Simple

Are you completing this form on someone else's behalf?

Yes

Requestor:	Name	Extension	Email
	Iosif Vaisman	3-8431	ivaisman@gmu.edu

Effective Term: Summer 2019

Subject Code: BIOL - Biology **Course Number:** 682

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: Advanced Eukaryotic Cell Biology

Banner Title: Adv Eukaryotic Cell Biology

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May only be taken once for credit (NR)
GRADUATE ONLY

Default Grade Mode: Graduate Regular

Recommended Prerequisite(s): BIOL 483, CHEM 313, CHEM 314, or permission of instructor.

Recommended Corequisite(s):

Required Prerequisite(s) /

Corequisite(s)
(Updates only):

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?

Registration Restrictions (Updates only): **Add PRSM and BCB majors to the field of study inclusion list.**

Registrar's Office Use Only - Registration Restrictions:

- Field(s) of Study:** Include
 Biosciences Major students only. (SCRRMAJ_ONLY_BIOS_MAJOR)
 Biology Major students only. (SCRRMAJ_ONLY_BIOL_MAJOR)
- Class(es):** Include
 Limited to students with a class of Senior Plus. (SCRRCLS_ONLY_SP)
 Limited to students with a class of Non Degree (SCRRCLS_ONLY_ND)
 Limited to students with a class of Advanced to Candidacy. (SCRRCLS_ONLY_DC)
 Limited to students with a class of Graduate. (SCRRCLS_ONLY_GR)
- Level(s):** Include
 Enrollment limited to students with a level of Non-Degree (SCRRLVL_ONLY_ND)
 Limited to undergraduate level students. (SCRRLVL_ONLY_UG)
 Limited to graduate level students only. (SCRRLVL_ONLY_GR)
- Degree(s):** Exclude
 Non-Degree Undergraduate Degree students may not enroll. (SCRRDEG_NO_NDU)
- School(s):**

Catalog Description: Structure and function of biomembranes, cytoskeleton, and transport systems. Also discusses protein trafficking, cell cycle, and cell adhesion molecules.

Justification:

Does this course cover material which crosses into another department? No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments